




# INSPECTION CERTIFICATE

According to EN 10204 3.1

Our Inv. (Ref) No.	DATE <b>2023-09-11</b>	CERT NO. <b>257708</b>						
consignee ref.	BUYER REF <b>42981</b>	PACK <b>310 CTNS</b>						
<b>Specialised Welding Products</b>	REQUIREMENTS <b>AWS A5.10: ER5356</b> <b>ISO 18273 : SAI5356</b> <b>GB/T 10858-2008: SAI5356(AIMg5Cr(A))</b> <b>APPR.:CE:DB</b>							
PRODUCT <b>Aluminium Alloy Solid Wire for MIG Welding</b>	Welding Position: PA, PB, PC, PD, PF DIN EN ISO6947							
BRAND MARK	 0036 14 <b>0036 - CPR - S 128.2020.003</b> EN 13479 + EN ISO 18273							
DESIGNATION <b>ER-5356(MIG)</b>								
DATE OF LOADING	TERMS OF DELIVERY							
LOT NO.	HEAT No.	Spec.		N.WEIGHT	PCS.	MFG. DATE		
<b>5356230808</b>	<b>558785</b>	<b>0.8 mm</b>	<b>7023</b>	<b>20 KG</b>	<b>40 CTNS</b>	<b>20230907</b>		
<b>5356230812</b>	<b>558785</b>	<b>1.2 mm</b>	<b>7025</b>	<b>60 KG</b>	<b>120 CTNS</b>	<b>20230907</b>		
<b>5356230812</b>	<b>558785</b>	<b>1.2 mm</b>	<b>7036</b>	<b>900 KG</b>	<b>150 CTNS</b>	<b>20230907</b>		
CHEMICAL COMPOSITION FOR ER-5356(AIMg5)								
	<b>Si</b>	<b>Fe</b>	<b>Cu</b>	<b>Mn</b>	<b>Cr</b>	<b>Zn</b>	<b>Ti</b>	<b>Mg</b>
STANDARD(MAX)	0.25	0.40	0.10	0.05~0.20	0.05~0.20	0.10	0.06~0.20	4.50~5.50
<b>TEST</b>	<b>0.11</b>	<b>0.16</b>	<b>0.020</b>	<b>0.13</b>	<b>0.10</b>	<b>0.025</b>	<b>0.11</b>	<b>4.95</b>
<b>EN 10204-3.1</b>								

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